

APPARATUS AND METHOD FOR RECONFIGURING A POWER LINE COMMUNICATION SYSTEM

Abstract of Disclosure

A geometric harmonic modulation (GHM) communication system communicates GHM signals on a power line of a reconfigurable network. The GHM communication system includes a master controller connected to the power line for transmitting GHM signals on the power line. A boundary component is also connected to the power line. A GHM addressable device is connected to the power line between the master controller and the boundary component. The GHM addressable device defines a boundary of a network region based on the GHM signals transmitted over the power line.

Figures

Figure 1: A vertical column of small, illegible text or symbols, possibly a list or index.